

1 ABSTRACT

2 The present invention provides a portable workstation
3 ergonomically designed to ease muscle tension for portable
4 computer users. The workstation raises the computer screen to a
5 more comfortable height for the computer user's neck, shoulders
6 and back, and raises the computer keyboard to a more comfortable
7 level for the user's shoulders, wrists and hands. The design
8 also includes a raised and tilted surface with a non-slip feature
9 to provide a computer user with easier viewing and typing
10 options.